

CLAIMS:

1. A control device with an activity-based user interface for controlling a system with a renderer and multiple sources, wherein:
 - the renderer is configured for rendering content available from the multiple sources;
 - 5 - the user interface provides a first set of user controls for control of the system in a first activity, and a second set of further user controls for control of the system in a second activity;

characterized in that the control device controls switching the system from the first activity to the second activity upon detecting a validating user interaction with the user

 - 10 interface to validate the switching.
2. The device of claim 1, wherein the user interface comprises a touch screen display monitor for providing the first and second sets in different screens.
 - 15 3. The device of claim 1, wherein the validating user interaction comprises user interaction with a specific one of the further user controls of the second set.
 4. The device of claim 1, wherein the validating user interaction comprises user interaction with a dedicated user input element of the user interface.
 - 20 5. Control software for being installed on a control device with an activity-based user interface for controlling a system with a renderer and multiple sources, wherein the renderer is configured for rendering content available from the multiple sources; and the user interface provides a first set of user controls for control of the system in a first activity, and a
 - 25 second set of further user controls for control of the system in a second activity; characterized in that the control software configures the control device to control switching the system from the first activity to the second activity upon detecting a validating user interaction with the user interface to validate the switching.

6. A method of enabling to control a system with a renderer and multiple sources, wherein the renderer is configured for rendering content available from the multiple sources, the method comprising providing a user interface with a first set of user controls for control of the system in a first activity, and a second set of further user controls for control of the system in a second activity, and switching the system from the first activity to the second activity upon detecting a validating user interaction with the user interface to validate the switching.